Saskatchewan Agriculture and Food

Crop Report

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Crop Report for June 18, 2006

Crops, hay and pasture are generally looking good across the province, according to Saskatchewan Agriculture and Food's weekly crop report for the week ending June 18.

At the same time, some flooding in fields and general delays in spraying have caused concerns for farmers. All regions, except the southeast, averaged more than 20 mm of rain during the past week. Crop damage from flooding was reported in many areas. Some farmers still hope to plant some crops for greenfeed, but most acknowledge that seeding for a harvestable crop in the fall is complete.

Provincially, the crop's development is progressing at an average rate. Spring cereals averaged 28 per cent in the emerging stage, 57 per cent in the tillering stage, and 12 per cent in the jointed stage. Flax crops are 31 per cent in the emerging stage, 51 per cent in the vegetative stage and 13 per cent in the stem extension stage. Canola and mustard crops are 20 per cent in the emerging stage, 47 per cent in the seedling stage, and 27 per cent in the rosette stage. Pulse crops are 25 per cent in the emerging stage and 73 per cent in the vegetative stage. Fall cereals are 15 per cent in the shotblade stage and 65 per cent in the heading stage.

Fifty-one per cent of reporters rate moisture conditions as adequate in their districts while 48 per cent rate conditions as surplus. Hay and pasture land fare better as 70 per cent of reporters rate topsoil moisture conditions as adequate.

The main source of crop damage during the past week was flooding. Crop damage was also caused by wind; insects such as flea beetles, cut worms, and wire worms; disease; hail and gophers.

Haying operations on the 2006 crop are just getting underway, with less than one per cent cut. Warm, settled weather will help move haying operations along.

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1 Year Ago

Flooding in fields and dealys in spraying caused some concern for farmers.

The northwest, northeast, and west central regions all averaged over 50 mm of rain during the week June 12 to 18, 2005.

Crop conditions were reproted as good to excellent for at least 80% of all crops.

Haying operations had not yet begun - delayed due to cool weather, frost, and lack of early growing season precipitation.

Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada

CANADA ~ SASKATCHEWAN
Crop Insurance

2007-04498/

South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

The south eastern region was unsettled during the past week, with wind and showers. An average of 13 mm of precipitation was reported, ranging from an average low of 8 mm reported in Crop District (CD) 3ase, to an average high of 19 mm reported in CD 2b. Flooding was reported across the region and this caused crop loss in some areas. Crops were turning yellow in a number of spots across the region. Wind damage was reported in CDs 1a and 2.

Some farmers hope to be able to plant some crops for greenfeed and some are still trying to plant flax. Many feel that the seeding window had closed.

Spring cereal development in the southeast is 79% at or beyond the tillering stage. Flax crops are 69% at or beyond the vegetative stage. Canola and mustard crops are 84% at or beyond the seedling stage. Pulse crops are 66% at or beyond the vegetative stage. Fall cereal crops are 82% at or beyond the heading stage.

Topsoil moisture conditions on cropland improved from last week, with 26% of reporters rating topsoil moisture as surplus compared with 42% last week. Conditions were similar to last week on hay and pasture land with 92% of reporters rating topsoil moisture as adequate compared to 90% last week.

Aside from flooding, insects and disease were the main source of crop damage during the past week. Flea beetle damage was reported in CDs 1b and 2. Some tan spot was reported in CDs 1 and 2, net blotch in CD 1b, and ascochyta in CD 2b, and root rot in CD 1a. Some gopher damage was reported in CDs 1b and 3ase. Gophers were causing major losses and ground deterioration in the Moosomin area and were moving out of pastures and into crops. They have cleaned off more than one area with 15 to 20 acres damaged in the Ceylon area.

Some first-cut haying is underway in CD 2 with almost 1% of the crop cut or baled or silaged. Quality is expected to be generally good to excellent.

Weed spraying progress was slow because of wind and rain. Some farmers were having their crops sprayed with an airplane. Black flies were a problem for livestock in the Windthorst and Odessa areas.

Saskatchewan Crop Development (per cent at each stage)

Cereals	pre-emerge	emerge	tillering	jointed	shot blade
5 yr. Avg. (98-02)	4	23	52	17	4
Jun 18/06	**2**	**28**	**57**	**12**	**1**
-southeast	1	20	56	21	2
-southwest	0	18	61	18	3
-east central	5	32	58	5	0
-west central	1	35	54	10	0
-northeast	6	37	52	5	0
-northwest	3	31	58	6	2

Flax	pre-emerge	emerge	vegetative	stem ext	flowering
5 yr. Avg. (98-02)	8	33	47	12	0
Jun 18/06	**4**	**31**	**51**	**14**	**0**
-southeast	3	28	51	18	0
-southwest	1	29	47	19	4
-east central	5	38	51	6	0
-west central	6	42	45	7	0
-northeast	6	24	62	8	0
-northwest	2	32	55	11	0

Canola & Mustard	pre-emerge	emerge	seedling	rosette	flowering
5 yr. Avg. (98-02)	5	22	46	25	2
Jun 18/06	**4**	**20**	**48**	**27**	**1**
-southeast	1	15	45	34	5
-southwest	1	12	33	46	8
-east central	5	24	47	24	0
-west central	1	10	52	37	0
-northeast	7	29	51	13	0
-northwest	1	20	49	30	0

Pulse crops	pre-emerge	emerge	vegetative	flowering
5 yr. Avg. (98-02)	2	23	73	2
Jun 18/06	**1**	**25**	**73**	**1**
-southeast	1	33	64	2
-southwest	0	17	80	3
-east central	2	33	65	0
-west central	0	25	75	0
-northeast	1	34	65	0
-northwest	0	16	83	1

Fall crops	tillering	jointed	shot blade	heading	dough
5 yr. Avg. (98-02)	4	15	26	46	9
Jun 18/06	**3**	**5**	**16**	**65**	**11**
-southeast	0	1	17	77	5
-southwest	0	3	4	70	23
-east central	3	7	30	57	3
-west central	7	6	8	70	9
-northeast	8	23	48	21	0
-northwest	10	1	15	74	0

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

The week was generally cool and windy with showers in the southwest. An average of 21 mm of precipitation was reported, ranging from an average low of 9 mm reported in CD 4b, to an average high of 29 mm reported in CD 3an. Over 100 mm was reported in the Glenbain area. There was flooding damage reported across the region, except in CD 4. Light hail damage was reported in CD 3bs. Wind damage was reported in CDs 3asw, 3bs, and 3bn. Damage from drought was reported in CD 4a. Lentils were yellowing in the Elrose area. Downy brome was reported to be a concern in the Maple Creek area.

Spring cereal development in the southwest is 82% at or beyond the tillering stage, the furthest advanced region on average. Flax crops are 70% at or beyond the vegetative stage, the furthest advanced in the province. Canola and mustard crops are 87% at or beyond the seedling stage, the furthest advanced region on average. Pulse crops are 83% at the vegetative stage. Fall cereal crops are 93% at or beyond the heading stage, the furthest advanced, on average, in the province.

Topsoil moisture conditions on cropland are similar to last week, with 82% of reporters rating topsoil moisture as adequate, compared with 84% last week. Conditions improved on hay and pasture land with 83% of reporters rating topsoil moisture as adequate, compared with 79% last week.

Flooding and gophers were the main sources of crop damage during the past week. Insect damage came from wire worms and cutworms. Damage from gophers was reported in CDs 3asw, 3b and 4a. Disease issues include ascochyta blight and leaf diseases.

Haying operations are just getting underway with some cutting in most regions. Quality is generally expected to be good. Cattle were being turned onto some hay fields in the Viceroy area.

Farmers were trying to finish spraying around the wind and rain.

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region was cloudy with frequent showers during the past week. An average of 23 mm of precipitation was reported, ranging from an average low of 14 mm reported in CD 5a, to an average high of 31 mm reported in CD 6a. Flooding damage was reported across the region. There was some wind damage reported in CD 5b. Pea-sized hail was reported in the Holdfast area.

In the Langenburg area, it is estimated that about 10% of the land will not get seeded, and that about 10 to 15% of the seeded areas are now flooded. In the Kelliher area, it was estimated that 35 to 40% was not able to be seeded. Estimates from the Foam Lake area indicate from 5 to 45% of the crop being flooded out, and some farmers in the area did not even get started seeding. In the Kuroki area, it was estimated that about 60% may have been seeded. From the Quill Lake area, estimates of seeding completion were 50 to 80%. Only about half of the canola that was expected to be seeded made it into the ground in the Kelvington area. Estimates from the Rose Valley area show 25 to 30% did not get seeded. There was some poor emergence of canola in the Ituna area from rain packed soils.

Spring cereal development in the east central region is 63% at or beyond the tillering stage. Flax crops are 57% at or beyond the vegetative stage. Canola and mustard crops are 71% at or beyond the seedling stage. Pulse crops are 65% at the vegetative stage, the least advanced region on average. Fall cereal crops are 60% at or beyond the heading stage.

Topsoil moisture conditions on cropland deteriorated slightly from last week, with 91% of reporters rating topsoil moisture as surplus, compared with 85% last week. Conditions are also wet on hay and pasture land with 58% of reporters rating topsoil moisture as surplus compared to 52% last week.

Insect damage to crops came from flea beetles. Leaf diseases including tan spot, rust, and net blotch were reported across the region. Some fungicide spraying took place in the Leroy area. Gophers damaged crops in CD 6a. Crops are under extreme weed pressure as herbicide applications are thwarted by wind and rain. Crops are turning yellow in many areas across the region.

Some cutting of the 2005 hay crop has begun in each crop district. Quality is generally expected to be good to excellent.

West central Saskatchewan (Crop Districts 6b & 7)

The west central region was cloudy, wet and windy during the past week. An average of 20 mm of precipitation was reported, ranging from an average low of 14 mm reported in CD 7a, to an average high of 28 mm reported in CD 6b. Flooding damage was reported in CDs 6b and 7b. It is not clear how much crop has been drowned out and how much will come back. Wind damage was reported in CD 7b.

Spring cereal development in the west central region is 64% at or beyond the tillering stage. Flax crops are 52% at or beyond the vegetative stage. Canola and mustard crops are 89% at or beyond the seedling stage. Pulse crops are 75% at the vegetative stage. Fall cereal crops are 79% at or beyond the heading stage.

Topsoil moisture conditions on cropland are wetter than last week, with 36% of reporters rating topsoil moisture as surplus, compared with 31% last week. Conditions improved slightly on hay and pasture land with 83% of reporters rating topsoil moisture as adequate compared to 81% last week.

Flea beetles damaged crops in localized areas across the region. Wire worms damaged crops in CDs 6b and 7a, while cutworms damaged crops in CD 7a. Tan spot was reported in CDs 6b and 7b. Gophers were damaging crops in CD 7b.

Cutting the 2006 hay crop has just got underway in parts of CDs 6b and 7a. Quality is generally expected to be good to excellent.

Roads are very wet in the Strongfield, Hanley, and Harris areas and farmers are unable to haul grain or cattle. Spraying operations were held up by last week's wet, windy weather. Some rye crops in the Unity area were knocked down by the wind and the rain.

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region was wet and windy during the last week. An average of 44 mm of precipitation was reported, ranging from an average low of 39 mm reported in CD 8a, to an average high of 52 mm reported in CD 9ae. Flooding damage was reported across the region. Localized hail damage was reported in CD 8a.

About one-quarter of the crop did not get planted in the Star City area. Reports from other areas in the northeast indicate that there will be more summerfallow this year because of unseeded land. Fields are flooded and crops are under water. Time will tell how much of what has been seeded will produce a viable crop.

Spring cereal development in the northeast is 57% at or beyond the tillering stage, the least advanced region on average. Flax crops are 70% at or beyond the vegetative stage. Canola and mustard crops are 64% at or beyond the seedling stage, the least advanced region on average. Pulse crops are 65% at the vegetative stage. Fall cereal crops are 21% at the heading stage, the least advanced region on average.

Topsoil moisture conditions on cropland are wetter this past week, with 96% of reporters rating topsoil moisture as surplus, compared with 85% last week. Conditions are also wetter on hay and pasture land with 79% of reporters rating topsoil moisture as surplus compared to 69% last week.

Cutworms caused damage in CD 8b. Tan spot, rust, and root rot were reported in CD 8b. Crusted ground in the Tisdale area is deterring canola emergence.

Some farmers have begun cutting the 2006 hay crop in CD 8b. Quality is generally expected to be good.

Weed growth is heavy and farmers struggle to complete spraying of their land. In the Paddockwood area, some farmers are re-drying their spring harvest because of the rain on the piles.

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was generally cool, cloudy, and windy during the past week. An average of 24 mm of precipitation was reported, ranging from an average low of 12 mm reported in CD 9b, to an average high of 38 mm reported in CD 9aw. Flooding was reported in CD 9aw. Localized wind damage was reported in CD 9b.

It is expected that more crops for greenfeed will be planted when farmers can get back into the fields. Some crops and hay were turning yellow in the Big River area.

Spring cereal development in the northwest is 66% at or beyond the tillering stage. Flax crops are 66% at or beyond the vegetative stage, the least advanced region on average. Canola and mustard crops are 79% at or beyond the seedling stage. Pulse crops are 84% at the vegetative stage, the most advanced region on average. Fall cereal crops are 74% at the heading stage.

Topsoil moisture conditions on cropland got wetter during the past week, with 41% of reporters rating topsoil moisture as surplus, compared with 25% last week. Conditions were about the same as last week on hay and pasture land with 83% of reporters rating topsoil moisture as adequate compared to 82% last week.

Haying operations have started in a couple areas in the northwest, and quality is generally expected to be good.

Gophers caused some damage in the North Battleford area. Flies and mosquitoes were causing problems for livestock in the Meadow Lake area.

Wind and rain delayed spraying. There is still some harvesting to be done in the Speers area.

Weekly Rainfall Summary

(in millimeters)

for the week ending June 17, 2006

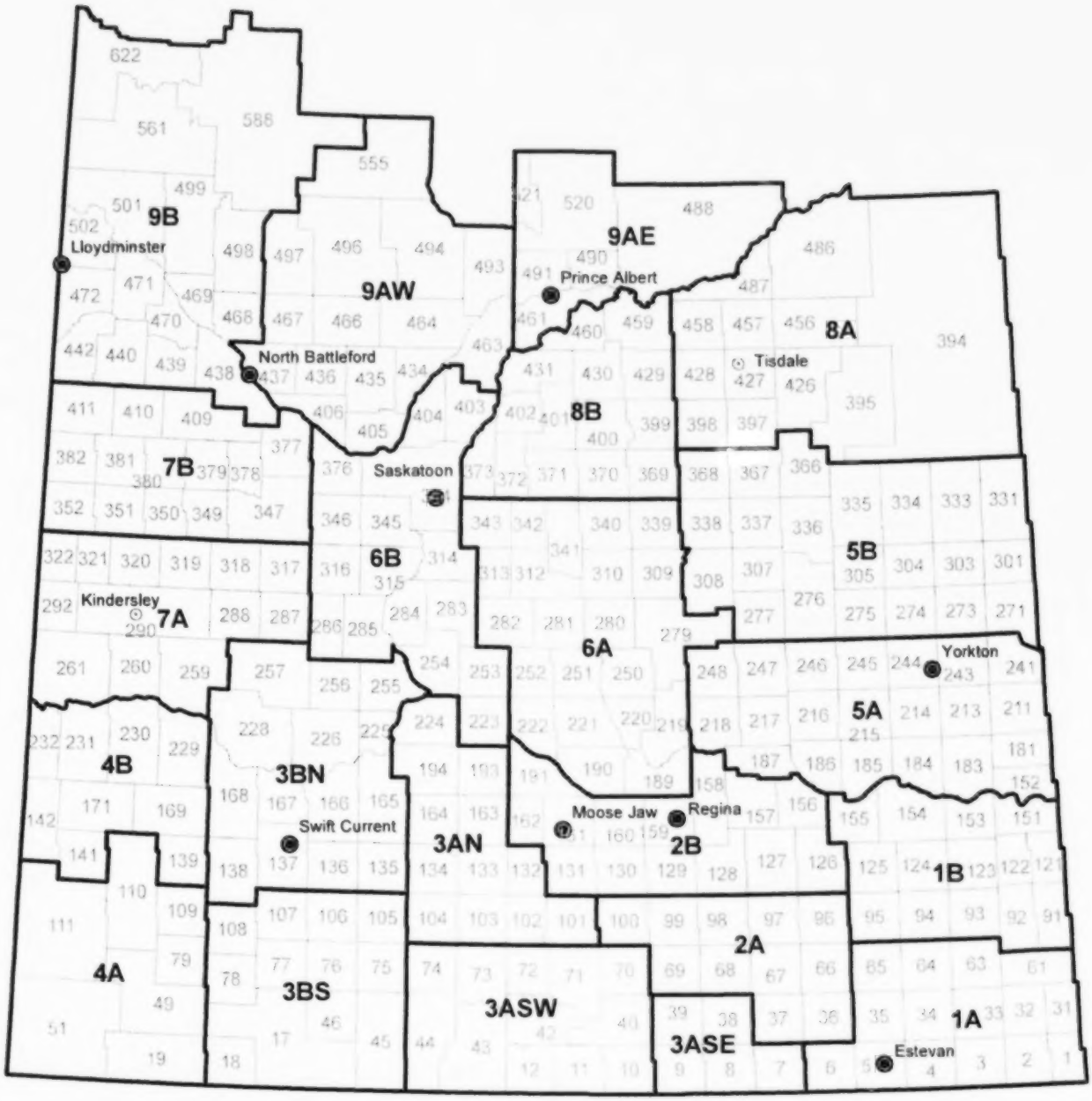
Crop Dist.	No.	Municipality Name	Past Week	Since April 1
1A	1	Argyle	1	141
	2	Mount Pleasant	12	144
	3 B	Enniskillen	15	140
	32	Reciprocity	16	107
	33 A	Moose Creek	13	128
	34	Browning	24	194
	35	Benson	18	161
	63 B	Moose Mountain	8	168
	64	Brock	9	172
	65	Tecumseh	24	164
1B	92	Walpole	4	141
	92 B	Walpole	4	153
	93	Wawken	3	173
	95	Golden West	18	191
	121	Moosomin	9	156
	122	Martin	9	169
	123	Silverwood	8	211
	124	Kingsley	8	159
	125	Chester	12	142
	151 A	Rocanville	13	228
	151 B	Rocanville	4	279
	153	Willowdale	12	178
	154	Elcapo	15	146
	155	Wolseley	10	196
2A	36	Cymri	19	213
	66	Griffin	10	162
	67	Weyburn	NIL	172
	68	Brokenshell	4	186
	69	Norton	6	183
	96	Fillmore	15	176
	97	Wellington	10	156
	99	Caledonia	26	167
2B	126	Montmartre	13	144
	127	Francis	21	144
	128	Lajord	11	115
	129	Bratt's Lake	13	140
	131	Baildon	18	154
	156 A	Indian Head	18	186
	156 B	Indian Head	18	185
	157	South Qu'appelle	30	177
	158	Edenwold	21	166
	160	Pense	15	153
	161	Moose Jaw	23	255
	191	Marquis	30	184
3ASE	8	Lake Alma	10	176
	9	Surprise Valley	20	181
	38 A	Laurier	NIL	178
	38 B	Laurier	5	143
	39 A	The Gap	10	148
	39 B	The Gap	3	159
3ASW	10	Happy Valley	14	112
	12	Poplar Valley	13	121
	40	Bengough	36	162
	43 A	Old Post	3	121
	43 B	Old Post	3	128
	44	Waverley	23	194
	70	Key West	28	149
	71 A	Excel	25	175
	71 B	Excel	18	201
	71 C	Excel	22	229
	73 A	Stonehenge	6	180
	73 B	Stonehenge	9	191
3AN	101 A	Terrell	72	169
	101 B	Terrell	16	152
	102	Lake Johnston	13	161
	103	Sutton	22	206
	132	Hillsborough	11	198
	134	Shamrock	34	215
	164	Chaplin	32	193
	193	Eyebrow	35	229
	194	Enfield	26	148
3BS	17 A	Val Marie	38	123
	17 B	Val Marie	14	108
	45	Mankota	24	163
	46	Glen Mcpherson	60	151
	75 A	Pinto Creek	38	173
	75 B	Pinto Creek	44	184
	76 A	Auvergne	17	108
	76 B	Auvergne	28	130
	78 A	Grassy Creek	5	105
	78 B	Grassy Creek	3	77
	78 C	Grassy Creek	4	85
	105	Glenbain	106	318
	106	Whiska Creek	28	147
	107	Lac Pelletier	18	87
	108	Bone Creek	13	106
3BN	135	Lawtonia	41	196
	136	Coulee	13	137
	138	Webb	30	126
	165	Morse	11	116
	166	Excelsior	11	136
	167	Sask. Landing	23	129
	225	Canaan	13	127
	226	Victory	11	142
	228 A	Lacadena	14	113
	228 B	Lacadena	11	154
	255	Coteau	38	183
	257	Monet	12	105
4A	19	Frontier	19	119
	49 A	White Valley	8	87
	49 B	White Valley	11	95
	51	Reno	24	100
	79	Arlington	5	75
	110	Piapot	7	106
	111 A	Maple Creek	3	86
4B	141	Big Stick	18	107
	142	Enterprise	5	138
	169	Pittville	9	63
	231	Happyland	4	147
	232	Deer Forks	8	121
5A	152	Spy Hill	NIL	235
	183	Fertile Belt	2	190
	184 A	Grayson	6	102
	185	Mcleod	9	172
	186	Abernethy	17	177
	187	North Qu'appelle	24	177
	211	Churchbridge	12	204
	213	Saltcoats	8	148
	216	Tullymet	22	211
	217 B	Lipton	21	178
	241	Calder	15	157
	243	Wallace	2	176
	245 A	Garry	9	177
	245 B	Garry	19	199
	246	Ituna Bon Accord	16	170
	247	Kellross	29	241
	248	Touchwood	32	146
5B	271	Cote	23	156
	273	Sliding Hills	16	89*
	275 B	Insinger	2	197
	276	Foam Lake	21	233
	277	Emerald	14	189
	304	Buchanan	15	205
	307	Elfros	23	217
	308	Big Quill	17	130
	335	Hazel Dell	15	219
	336	Sasman	18	212
	337	Lakeview	34	219
	338	Lakeside	38	200
	366 A	Kelvington	38	164
	366 B	Kelvington	17	177
	367	Ponass Lake	55	233
	367 B	Ponass Lake	20	64*
6A	189	Lumsden	24	200
	190 A	Dufferin	9	125
	190 B	Dufferin	23	193
	190 C	Dufferin	27	174
	219 B	Longlaketon	31	164
	219 C	Longlaketon	22	136
	220	Mckillop	43	205
	221	Sarnia	45	200
	222	Craik	42	233
	251	Big Arm	37	160
	252	Arm River	28	145
	279 A	Mount Hope	37	141
	279 B	Mount Hope	45	175
	280	Wreford	9	128
	282	Mccraney	32	147
	309	Prairie Rose	26	197
	312	Morris	33	173
	313	Lost River	34	148
	339 A	Leroy	34	144
	339 B	Leroy	25	203
	340 A	Wolverine	26	210
	340 B	Wolverine	29	219
	343	Blucher	48	171
6B	254	Loreburn	28	134
	283	Rosedale	34	124
	284	Rudy	42	147
	285	Fertile Valley	25	150
	286	Milden	27	137
	314 B	Dundurn	41	131
	344	Corman Park	29	97
	345	Vanscoy	32	117
	346	Perdue	15	161
	376 A	Eagle Creek	19	114
	376 B	Eagle Creek	24	121
	404	Laird	25	161
7A	259	Snipe Lake	8	90
	287	St. Andrews	11	81
	288	Pleasant Valley	10	96
	292	Milton	19	140
	317 B	Marriott	24	155
	317 C	Marriott	7	112
	318 A	Mountain View	13	136
	318 B	Mountain View	21	143
	320	Oakdale	4	106
	321	Prairiedale	23	168
7B	347 A	Biggar	24	114
	347 B	Biggar	22	115
	350 A	Mariposa	20	137
	350 B	Mariposa	40	145
	351	Progress	7	128
	352	Heart's Hill	21	130
	377	Glenside	24	131
	378 A	Rosemount	21	102
	378 B	Rosemount	20	83
	379	Reford	11	104
	380 A	Tramping Lake	10	97
	381	Grass Lake	14	136
	382	Eye Hill	18	156
	409	Buffalo	7	107
	410	Round Valley	18	116
8A	395	Porcupine	45	206
	397	Barrier Valley	22	209
	398	Pleasantdale	44	207
	428	Star City	45	180
	456	Arborfield	33	167
	457 A	Connaught	28	255
	457 B	Connaught	30	167
	458	Willow Creek	59	180
	486	Moose Range	35	127
	487	Nipawin	45	177
8B	369	St. Peter	42	226
	370	Humboldt	50	193
	371	Bayne	48	174
	372	Grant	50	138
	373	Aberdeen	42	132
	399	Lake Lenore	42	185
	400	Three Lakes	47	141
	401	Hoodoo	58	140
	402	Fish Creek	38	153
	429 B	Flett's Springs	36	163
	430	Invergordon	70	197
	431	St. Louis	65	141
	459	Kinistino	27	146
9AE	461	Prince Albert	38	144
	520	Paddockwood	67	177
9AW	406	Mayfield	35	144
	435	Redberry	35	153
	436	Douglas	54	157
	436 B	Douglas	38	76*
	463	Duck Lake	18	144
	464	Leask	46	195
	466	Meeting Lake	27	135
	467	Round Hill	25	145
	493	Shellbrook	40	152
	494	Canwood	74	221
	496	Spiritwood	41	147
	497	Medstead	24	95
	555	Big River	36	158
9B	438 A	Battle River	14	99
	438 B	Battle River	23	117
	440	Hillsdale	7	72
	468	Meota	20	100
	472	Wilton	6	116
	498 A	Parkdale	17	71
	498 B	Parkdale	19	78
	499	Mervin	3	121
	501 A	Frenchman Butte	8	93
	501 B	Frenchman Butte	9	91
	501 C	Frenchman Butte	33	135
	502	Britannia	14	128
	588 A	Meadow Lake	3	99
	588 B	Meadow Lake	3	106
	588 C	Meadow Lake	4	88
	588 D	Meadow Lake	12	88
	622	Beaver River	6	124

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

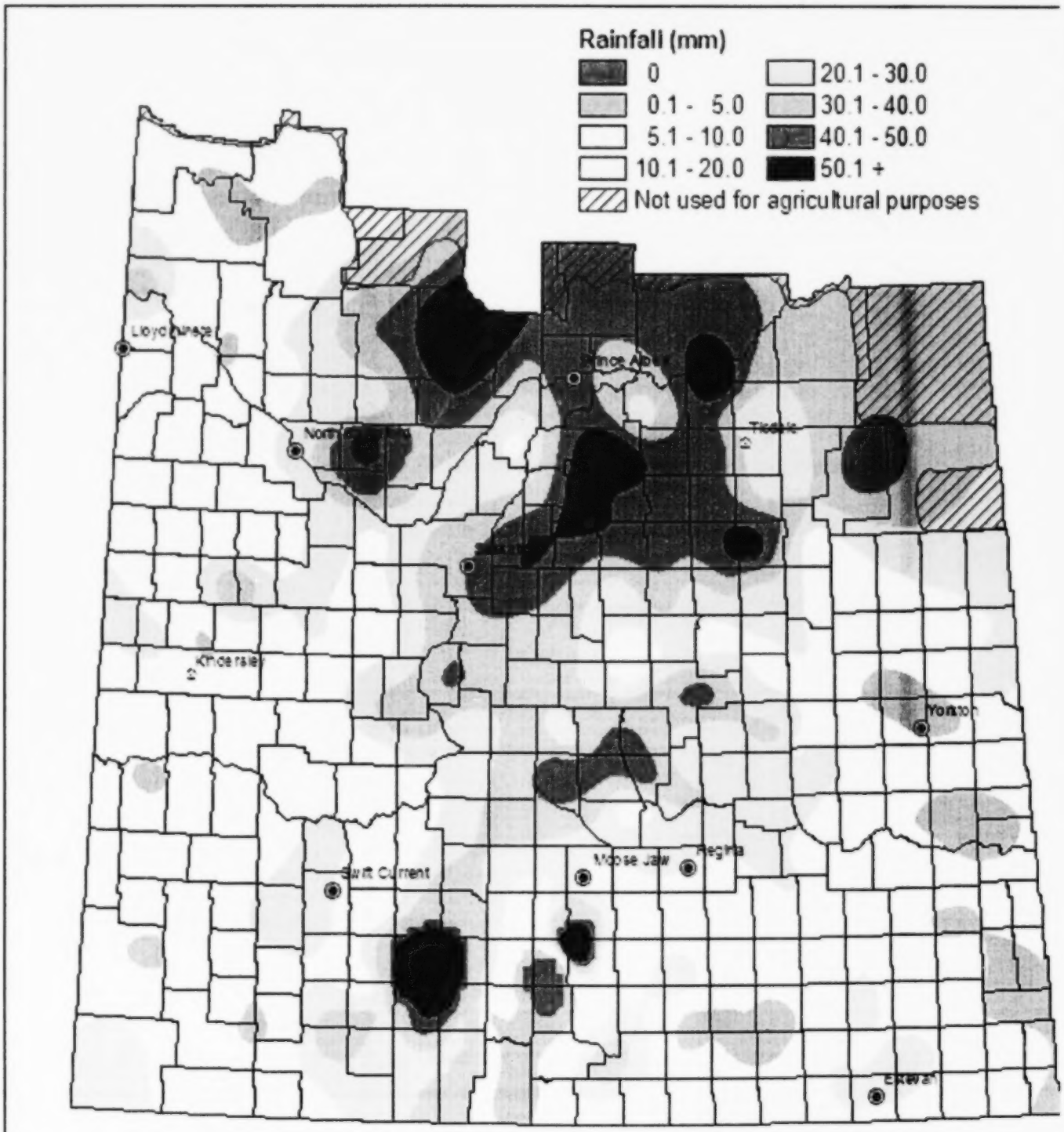
Municipality No: A, B, C, and D - more than one reporter

Crop Districts
and
Rural Municipalities



Weekly Rainfall

for the week ending June 17, 2006



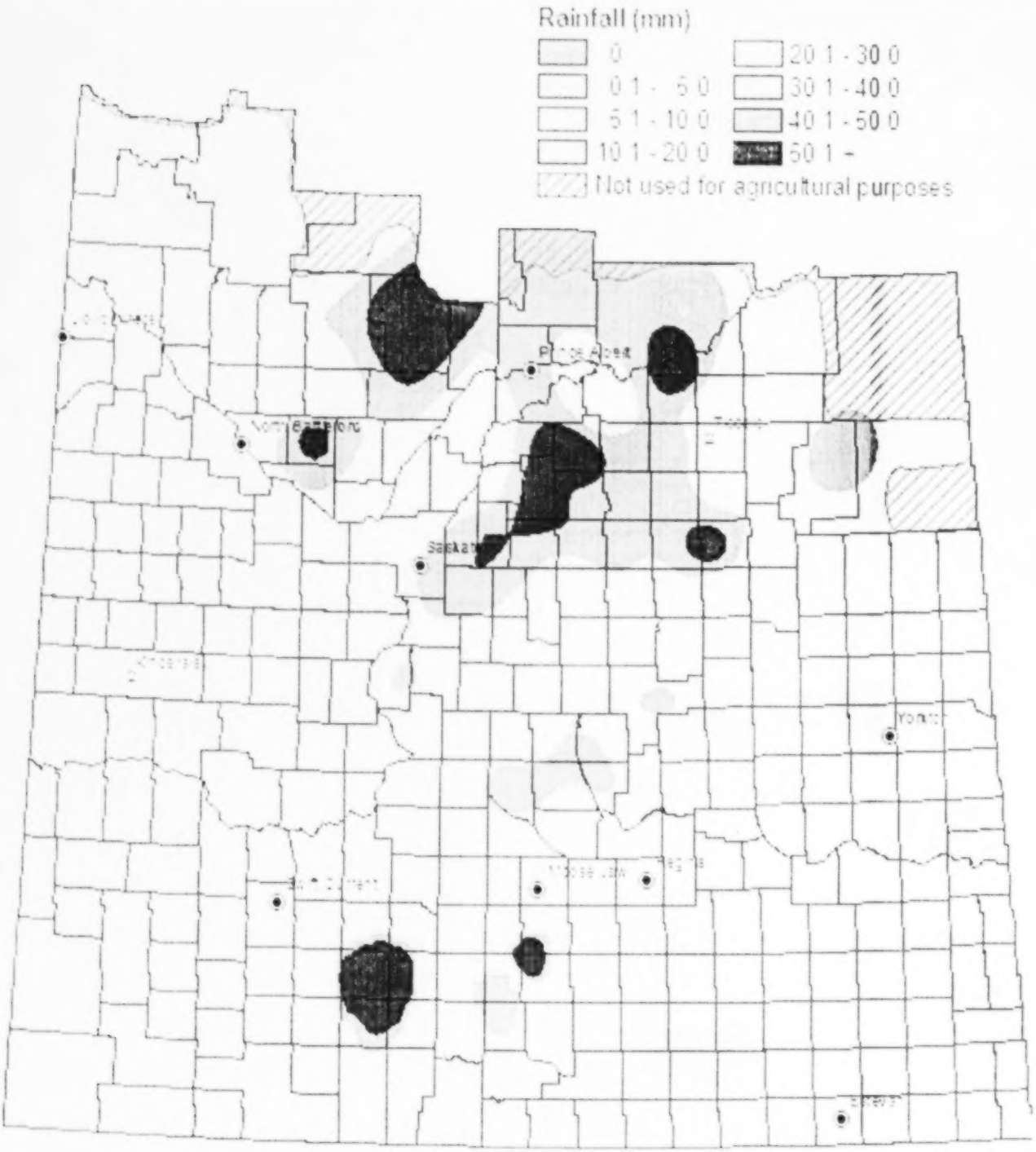
NOTE: Some techniques used to smooth the transition between zones can affect the values in those zoned areas. This map should be used for regional analysis only.

Saskatchewan

Rainfall data - SAF Crop Report Database

Weekly Rainfall

for the week ending June 17, 2006

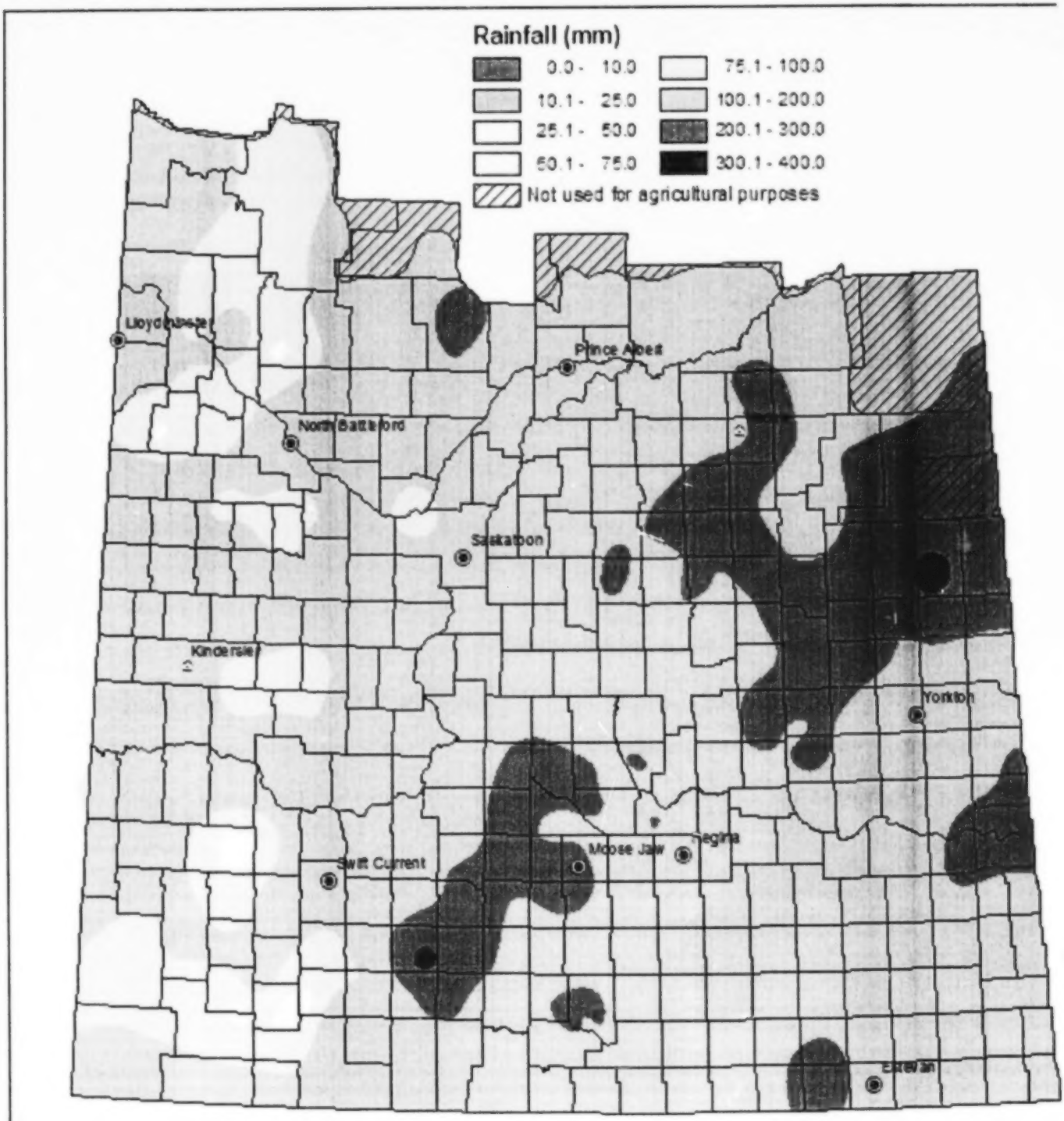


Saskatchewan

Cumulative Rainfall

From: April 1, 2006

To: June 17, 2006



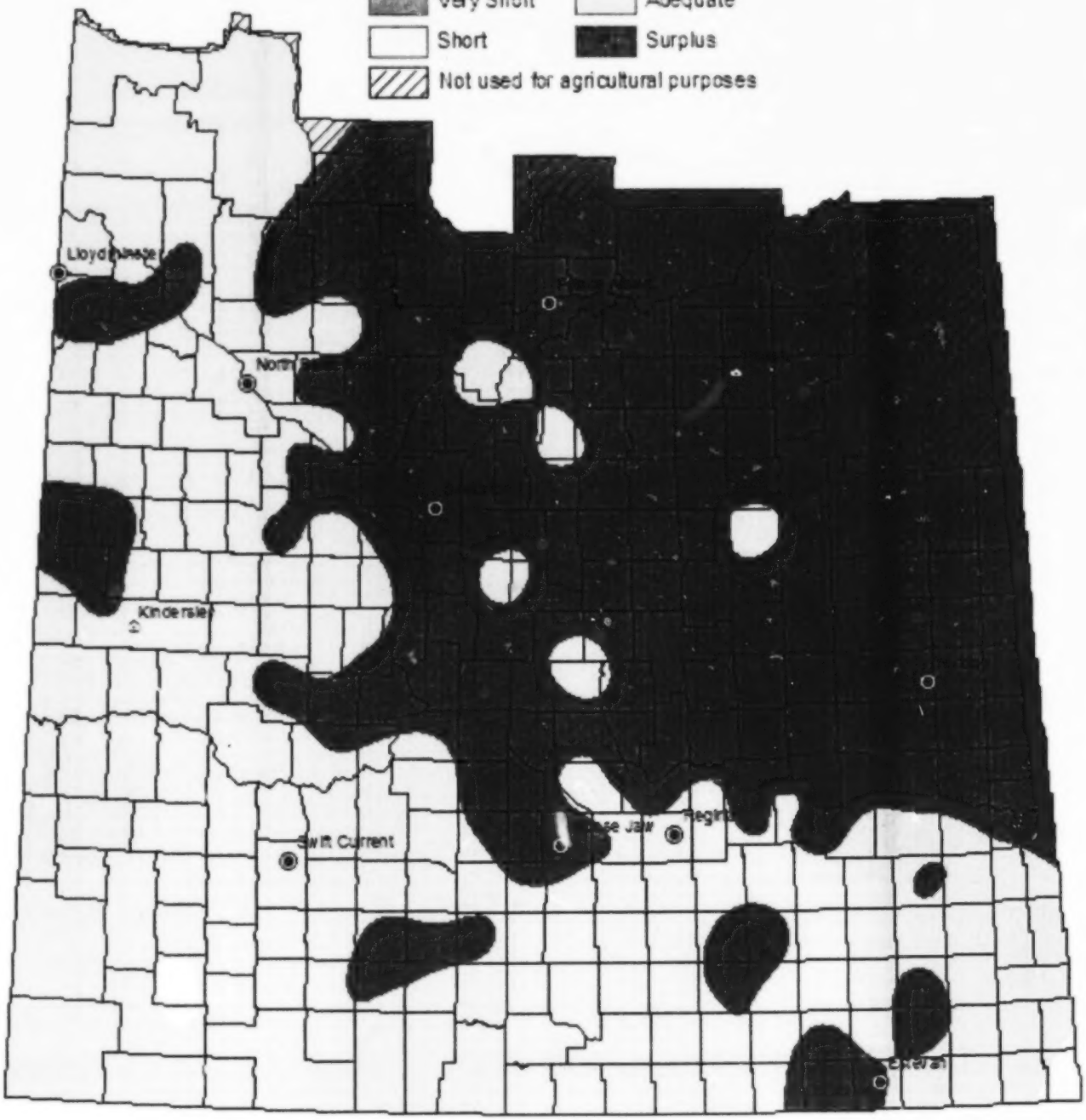
NOTE: Since techniques used to smooth the transition between some adjacent data values may be misleading this map should be used for regional analysis only.

Saskatchewan

Rainfall data - SAF Crop Report Database

Crop Land Topsoil Moisture Conditions

June 18, 2006



NOTE: Some techniques used to smooth the transition between zones can affect the values in data deficient areas. This map should be used for regional analysis only.

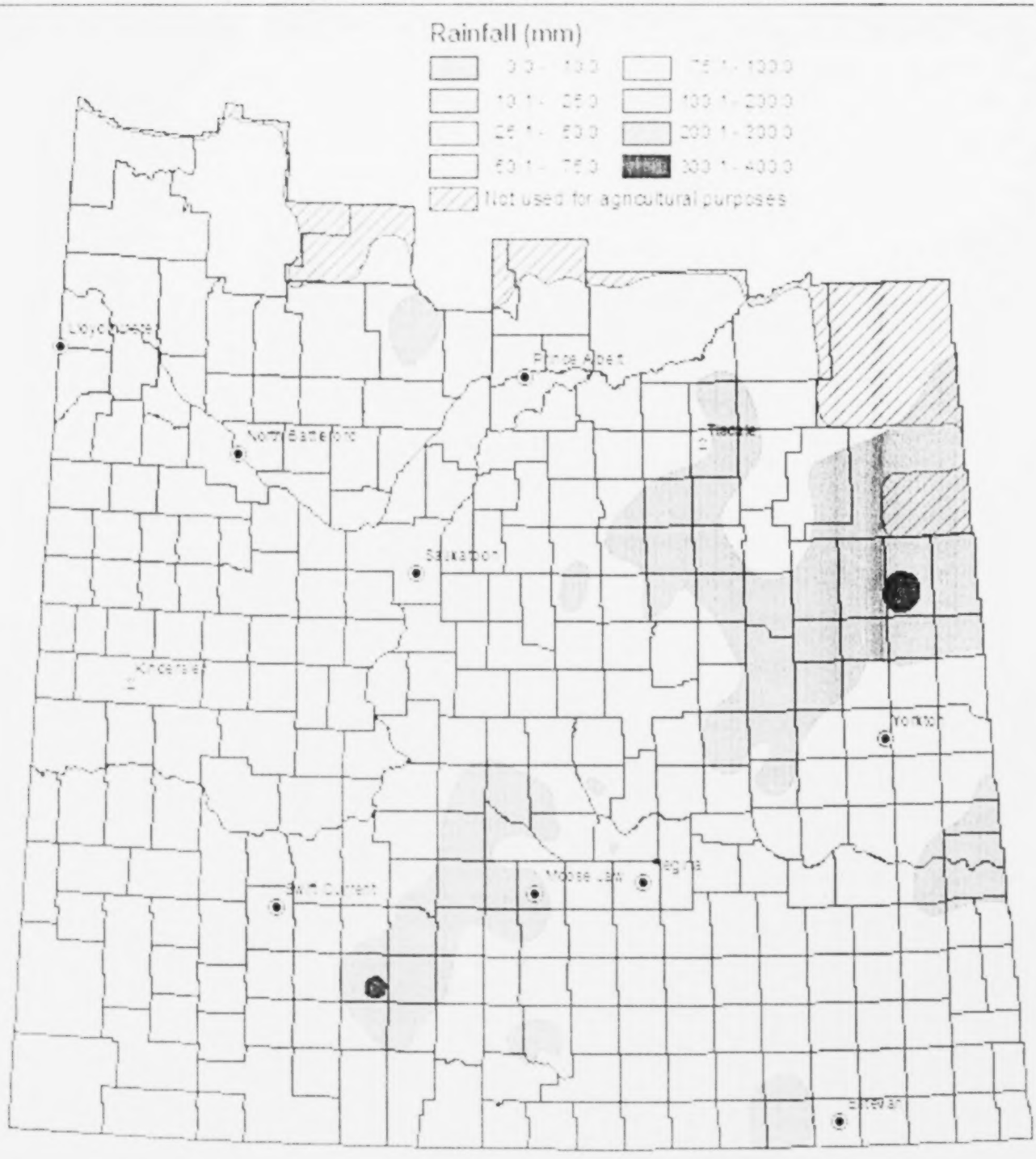
Saskatchewan

Moisture data - SAF Crop Report Database

Cumulative Rainfall

From: April 1, 2006

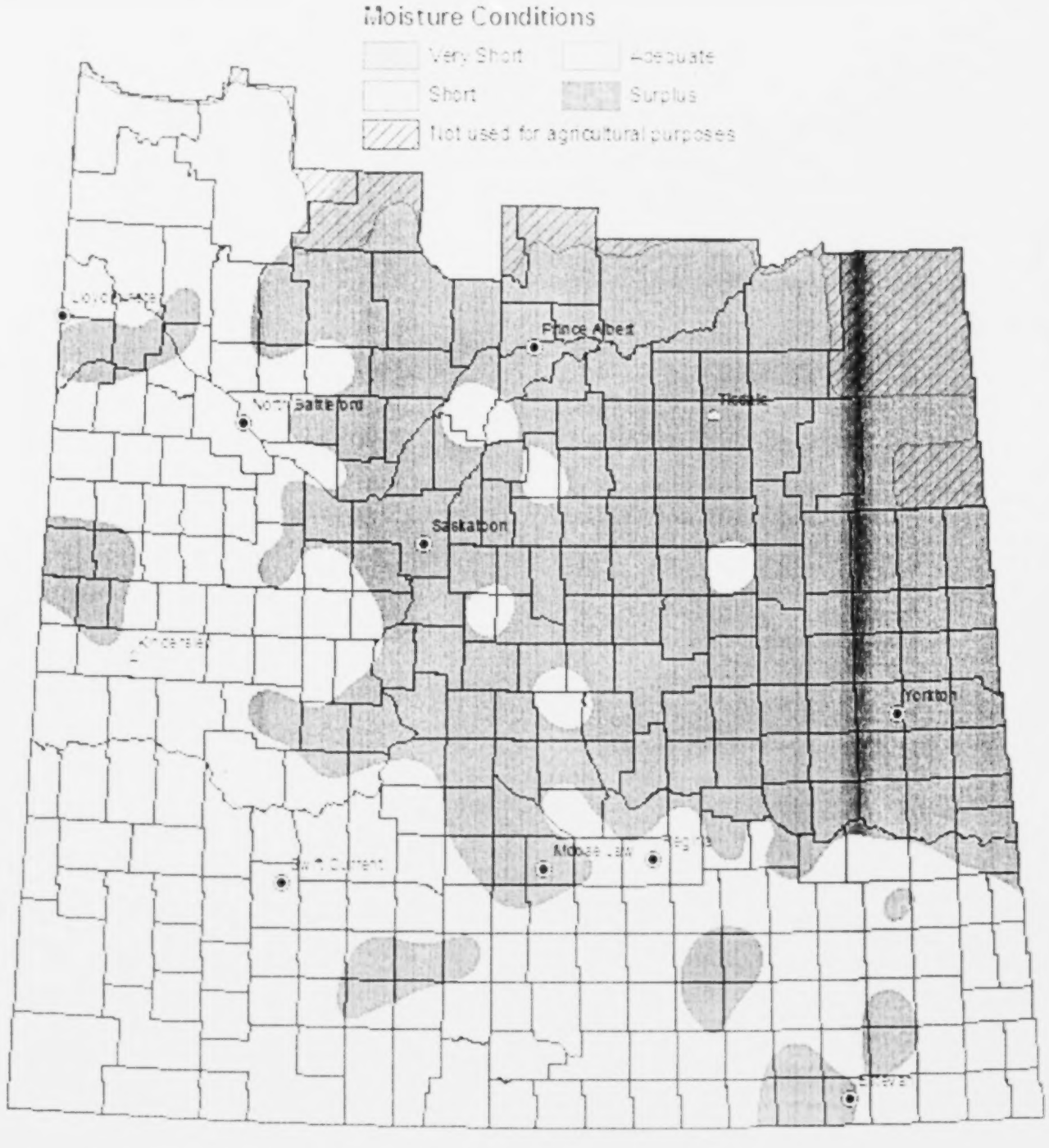
To: June 17, 2006



Saskatchewan

Crop Land Topsoil Moisture Conditions

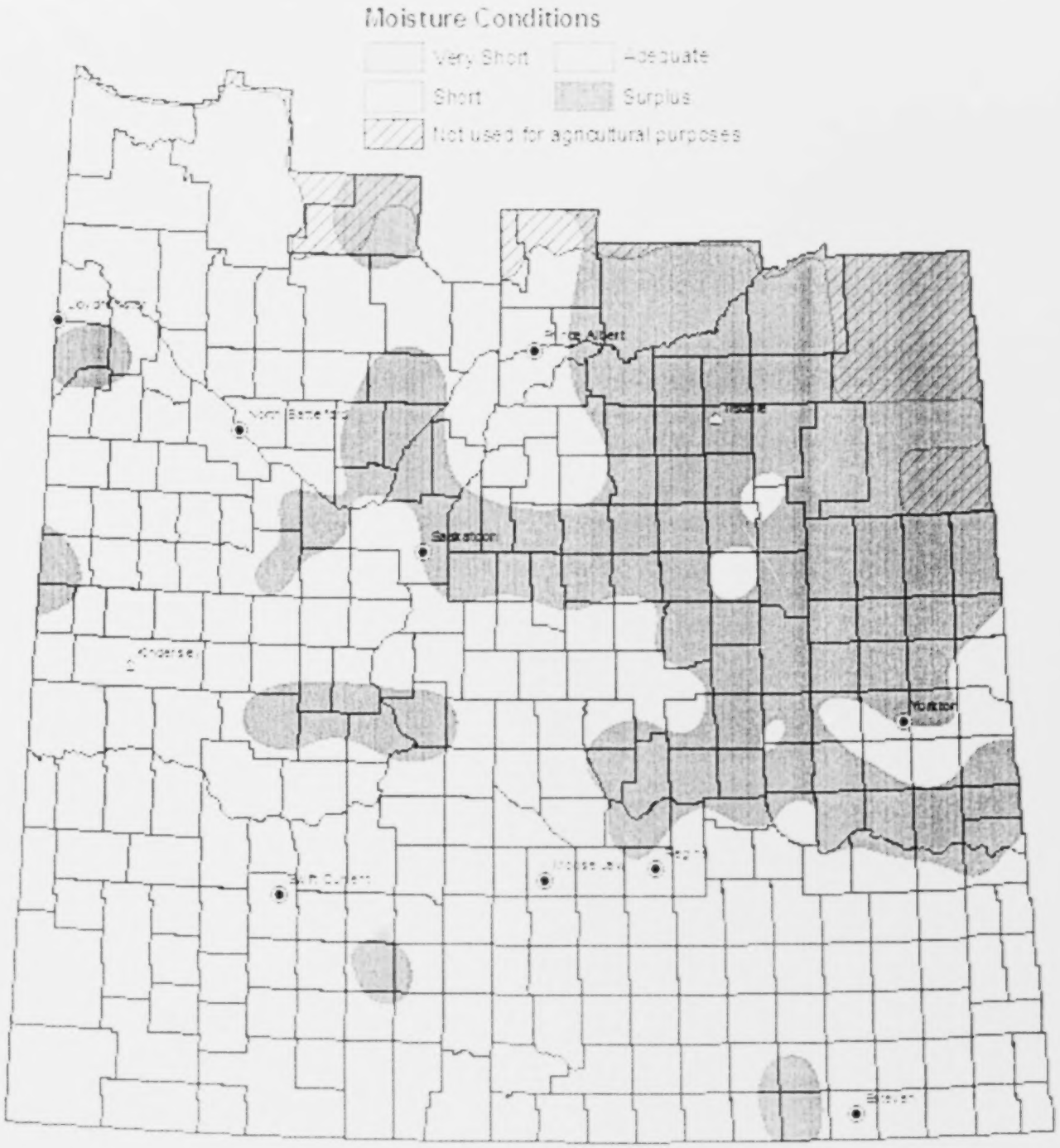
June 18, 2006



Saskatchewan

Hay and Pasture Topsoil Moisture Conditions

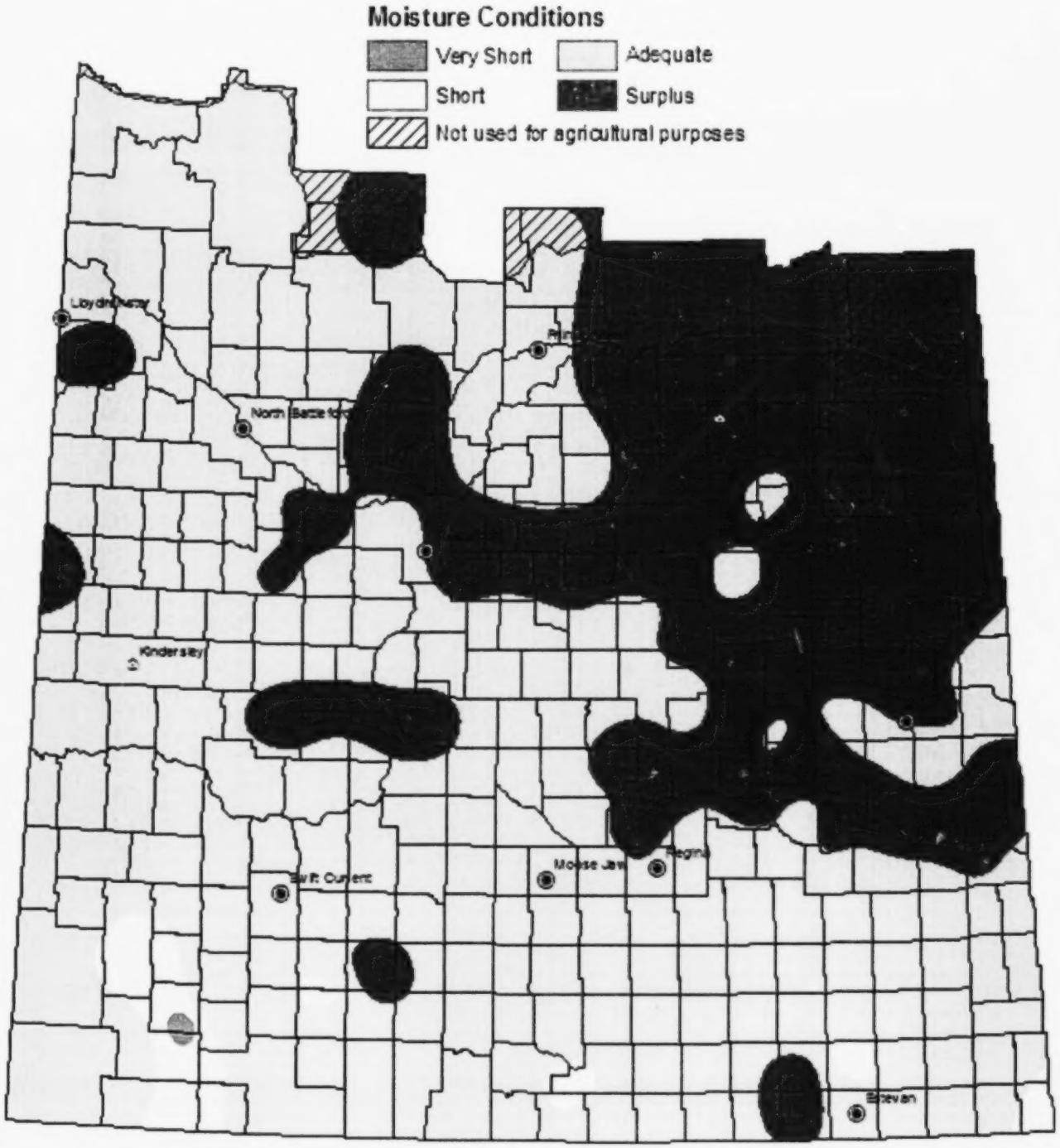
June 18, 2006



Saskatchewan

Hay and Pasture Topsoil Moisture Conditions

June 18, 2006



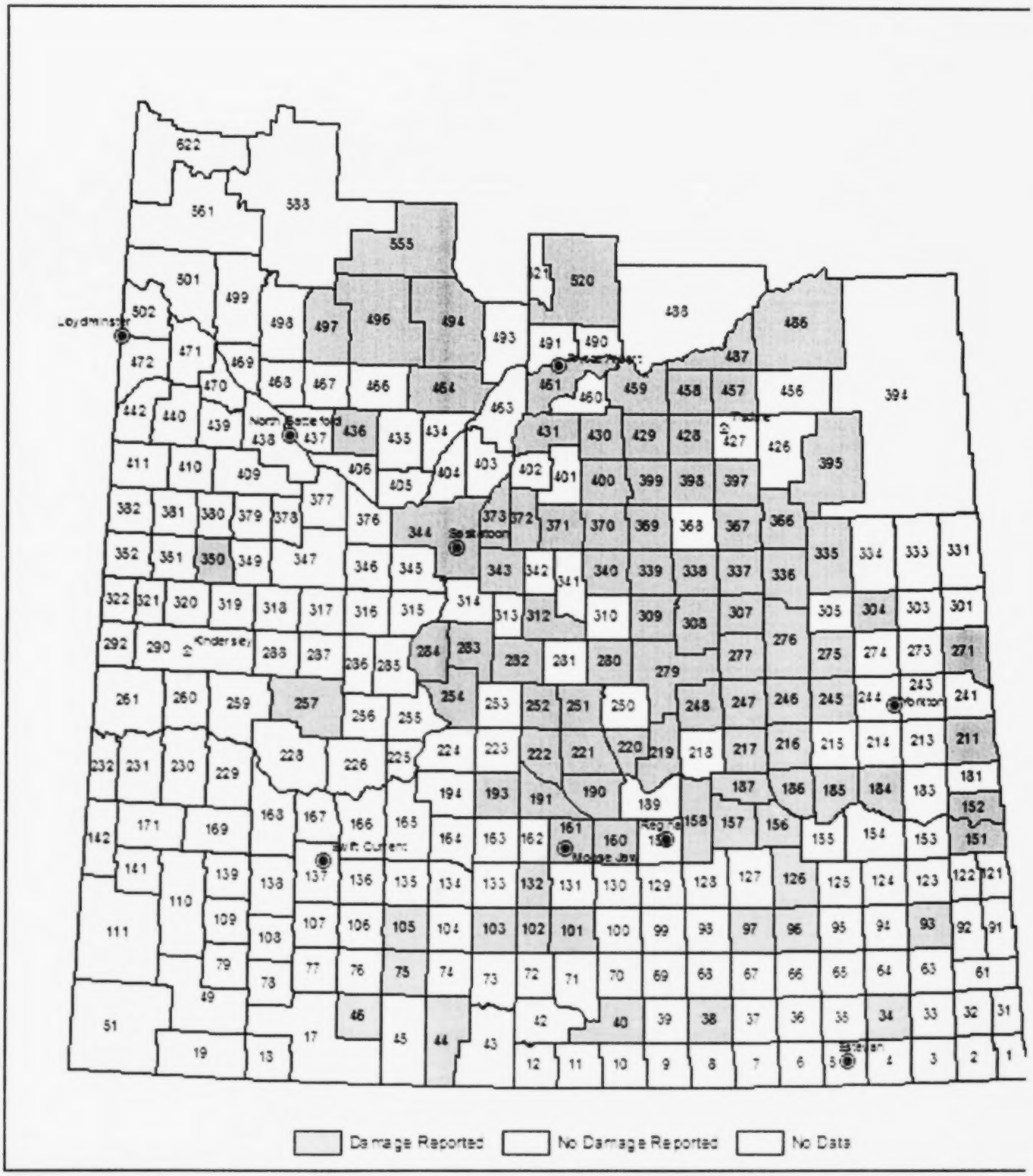
NOTE: Since techniques used to smooth the transition between zones can affect the values in data sparse areas this map should be used for regional analysis only.

Saskatchewan

Moisture data - SAF Crop Report Database

Crop Damage - Flood

for the week ending June 17, 2006



Saskatchewan

Crop damage data - SAF Crop Report Database